

- 12.** An external airbag system comprising;
a rocker;
an airbag fixed to the rocker and inflatable to an inflated position, the airbag extending outboard of the rocker in the inflated position;
the airbag including a first chamber and a second chamber substantially fluidly separated from the first chamber, the first chamber extends farther outboard of the rocker in the inflated position than the second chamber; and
the first chamber including a first impact surface and the second chamber including a second impact surface, the second impact surface extends along the rocker and the first impact surface extends transverse to the second impact surface.
- 13.** The external airbag system of claim **12**, further comprising two pillars, wherein the rocker extends from the one pillar to the other pillar, and the first chamber overlaps one pillar in the inflated position.
- 14.** The external airbag system of claim **12**, wherein the second chamber abuts the first chamber.
- 15.** The external airbag system of claim **12**, further comprising a cover fixed to the rocker and covering the airbag, wherein the cover includes a tear seam and the airbag extends through the tear seam of the cover in the inflated position.
- 16.** The external airbag system of claim **12**, wherein the airbag extends upwardly from the rocker in the inflated position.

17. (canceled)

18. The external airbag system of claim **12**, further comprising an inflator in fluid communication with both the first chamber and the second chamber.

19. The external airbag system of claim **18**, further comprising a sensor and a computer in communication with the sensor, the computer is programmed to actuate the inflator based on the sensor sensing a pre-impact.

20. The external airbag system of claim **19**, wherein the inflator initiates inflation of the first chamber prior to the second chamber.

21. A vehicle comprising;

a body including two pillars spaced from each other, the body including a rocker extending from one pillar to the other pillar;

an airbag fixed to the rocker and inflatable to an inflated position, the airbag extending outboard of the rocker in the inflated position;

the airbag including a first chamber and a second chamber substantially fluidly separated from each other, the first chamber extending from the second chamber towards the one pillar and away from the other pillar and extending farther outboard of the rocker in the inflated position than the second chamber.

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